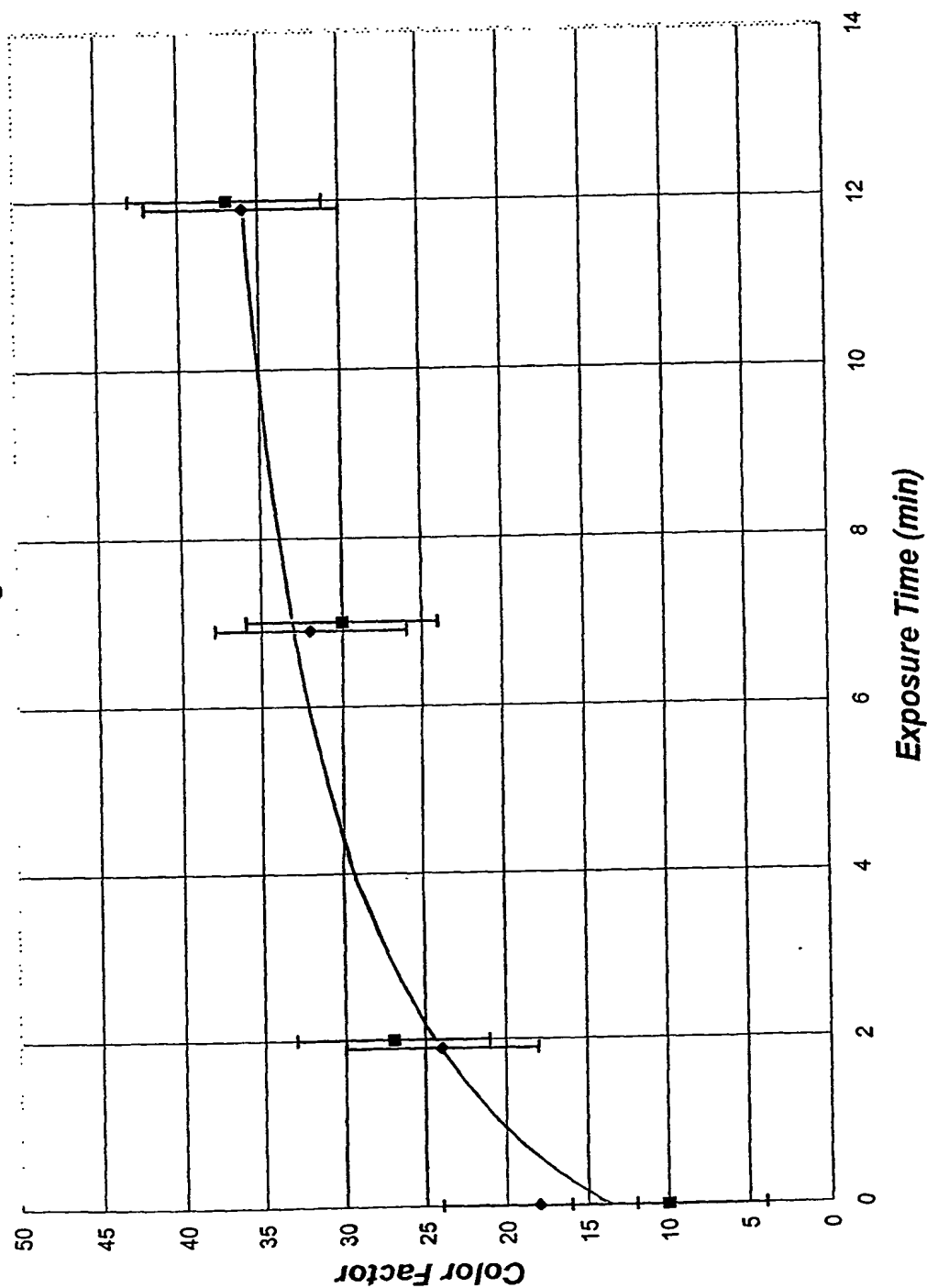
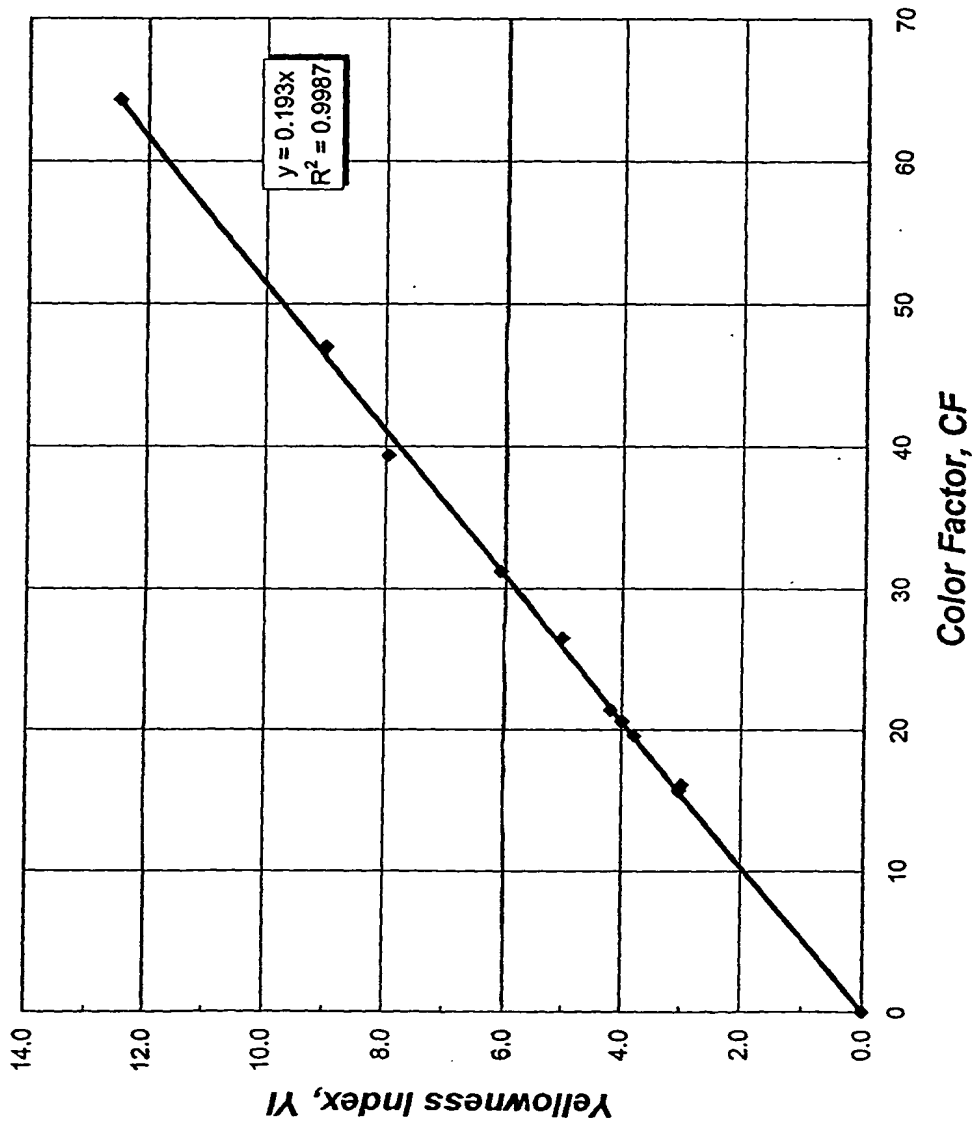


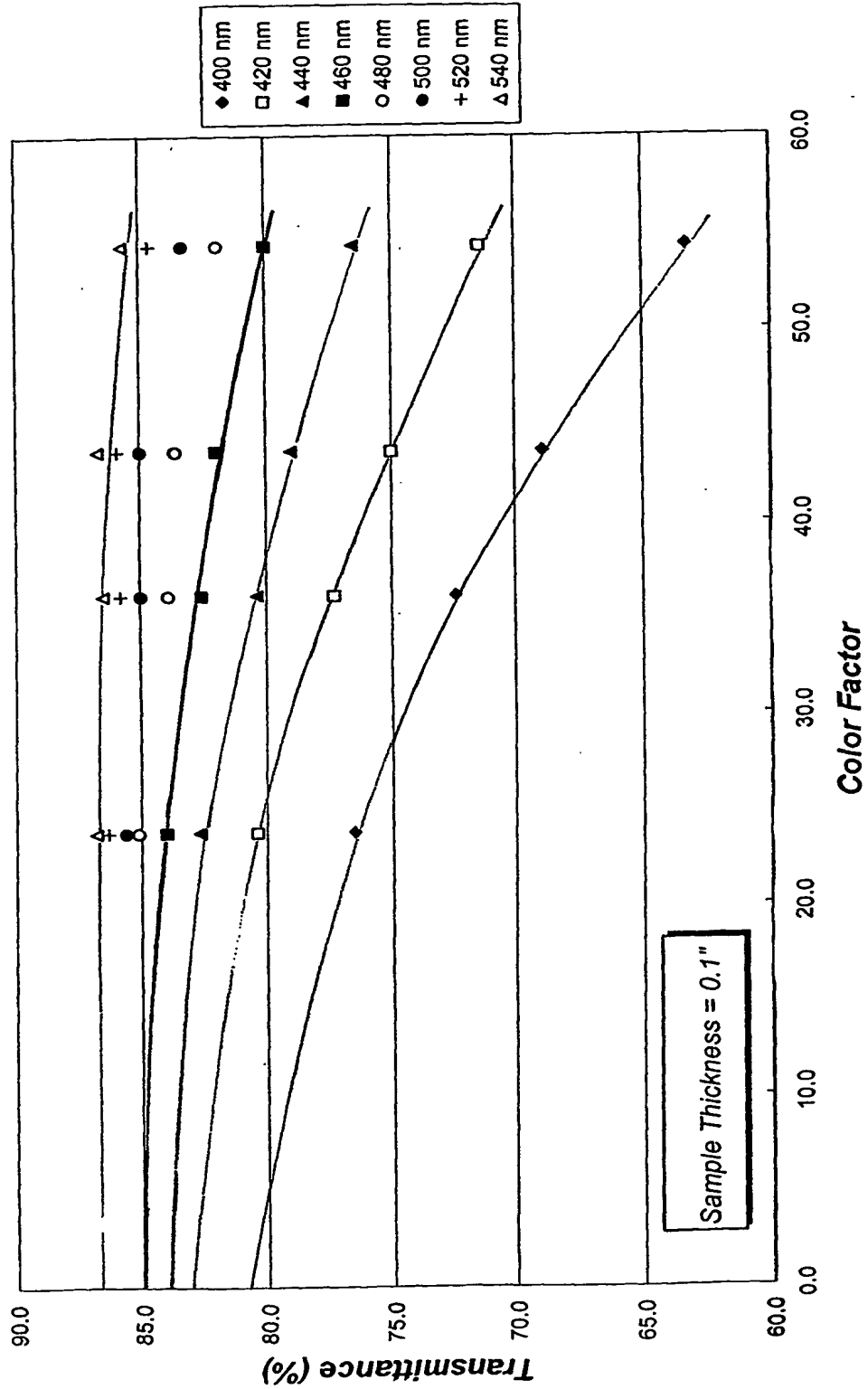
**Figure 1**  
**Color Development of Lab-Made Low-Color UDEL<sup>®</sup> Polysulfone under Exposure**  
**at 300 deg. C.**



**Figure 2**  
**Yellowness Index/Color Factor Correlation for UDEL® Polysulfone**

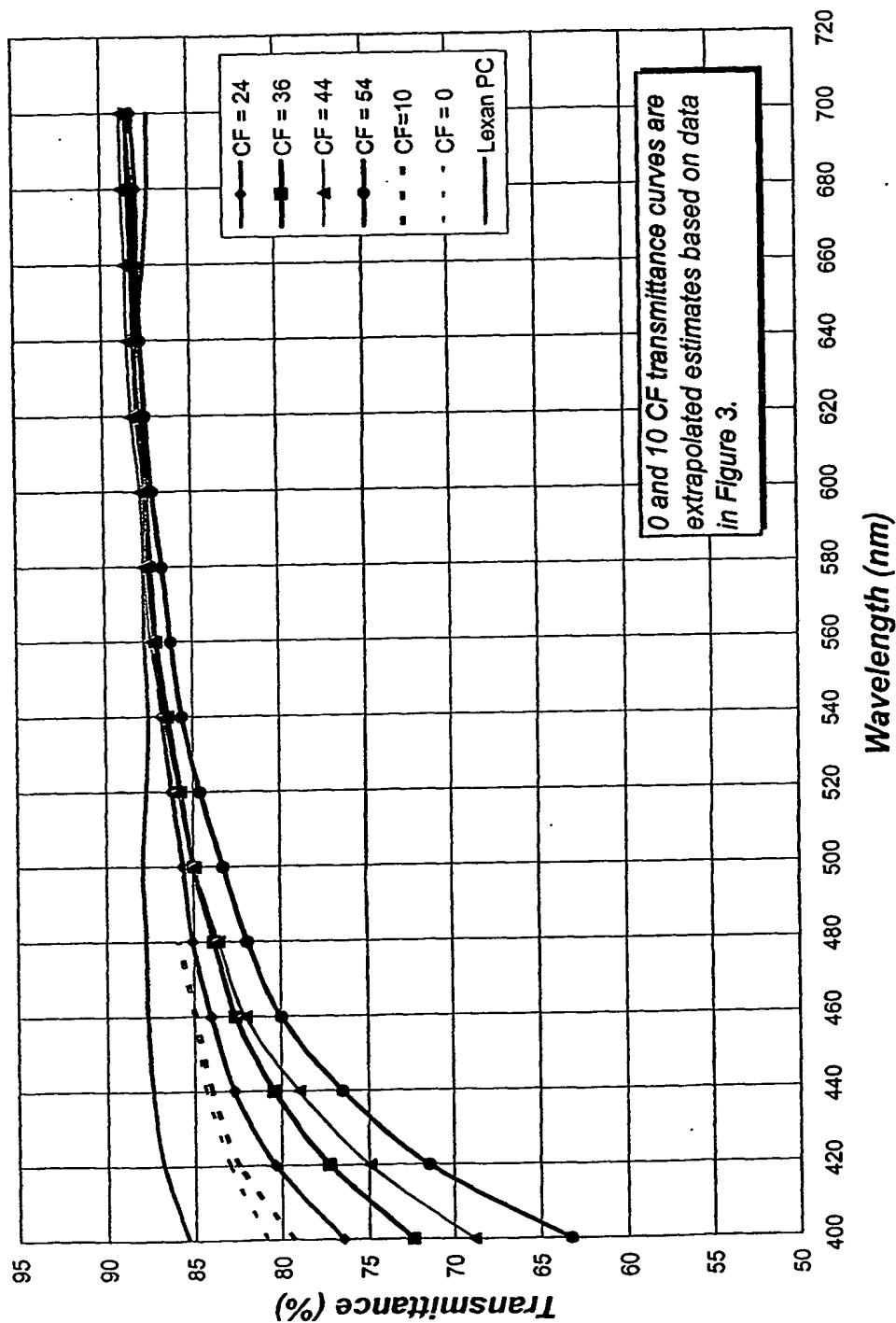


**Figure 3**  
Dependence of UDEL<sup>®</sup> P-3703 NT Polysulfone Transmittance on  
Resin Color Factor in 400-540 nm Wavelength Range

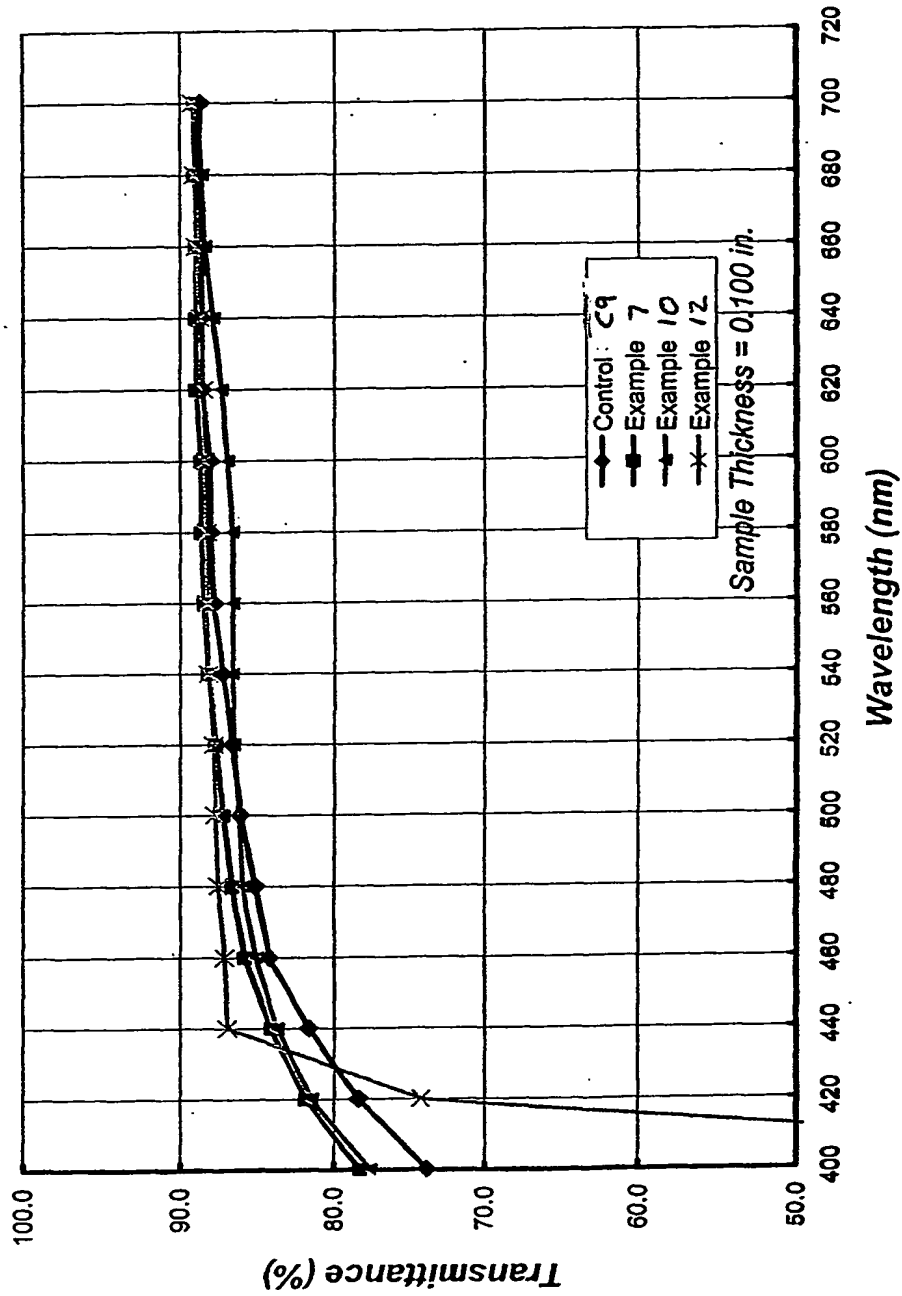


10/511094

**Figure 4**  
**UDEL® Polysulfone Visible Light Transmittance versus Wavelength for Various Color Factors Compared with LEXAN® 104 Polycarbonate.**



**Figure 5**  
**Visible Transmittance Spectra of Low Color Polysulfone with Various Color Stabilization Options.**



**Figure 6**  
Dependence of Yellowness Index on Thickness

